

Unpaired t test with equal SD		
1	Table Analyzed	Withdrawal Scores
2		
3	Column B	Ethanol
4	vs.	vs.
5	Column A	Control
6		
7	Unpaired t test	
8	P value	< 0.0001
9	P value summary	****
10	Significantly different? (P < 0.05)	Yes
11	One- or two-tailed P value?	Two-tailed
12	t, df	t=4.744 df=38
13		
14	How big is the difference?	
15	Mean \pm SEM of column A	1.450 \pm 0.2112, n=20
16	Mean \pm SEM of column B	3.250 \pm 0.3152, n=20
17	Difference between means	1.800 \pm 0.3794
18	95% confidence interval	1.032 to 2.568
19	R squared	0.3720
20		
21	F test to compare variances	
22	F,DFn, Dfd	2.227, 19, 19
23	P value	0.0891
24	P value summary	ns
25	Significantly different? (P < 0.05)	No